

**Amendments to the Abstract:**

Please replace the Abstract on page 7 of the disclosure with the following amended Abstract:

**"ABSTRACT OF THE DISCLOSURE**

In an electro-optic light modulator requiring an electro-optical sensor material such as polymer dispersed liquid crystal, or PDLC, is directly coated on an optical glass substrate with a transparent electrode, such as indium tin oxide (ITO) and an optional layer of passivation coating such as silicon dioxide (SiO<sub>2</sub>) on its surface. A thin layer of polymeric adhesive is coated on top of PDLC layer and then this two-layer coating is laminated with a dielectric mirror on a polyester film (Mylar<sup>TM</sup>) preferably with the assistance of a vacuum."